2624 Nucleic Acids Research, Vol. 20, No. 10

#### Corrigenda

### Dinucleotide repeat polymorphism at the human CRYB2 gene locus (22q11.2)

by C.Marineau and G.A.Rouleau

Nucleic Acids Research, 20, p. 1430 (1992)

The authors wish to point out that in order to amplify the DNA fragment containing the CA repeat, the reverse complement of the primer called CRYB2-B should be used. The corrected CRYB2-B is:

CRYB2-B 5'-CCGTATGACTTGTATTCACTAC-3'

## Molecular characterization of a novel rat protein structurally related to poly(A) binding proteins and the 70K protein of the U1 smaller nuclear ribonucleoprotein particle (snRNP)

by D.Müller, M.Rehbein, H.Baumeister and D.Richter

Nucleic Acids Research, 20, pp. 1471-1475 (1992)

Please note that the included sequence reported in this paper has the EMBL accession number X64411.

### CTF4, a chicken transcription factor of the helix-loop-helix class A family

by H.-J.Tsay, Y.-H.Choe, C.M.Neville and J.Schmidt

Nucleic Acids Research, 20, p. 1805 (1992)

A previously missed G residue results in a shift in reading frame near the carboxy terminus. This shortens the coding region by about 100 amino acyl residues. The correct carboxy-terminal sequence is: EATLALSETTNPMGHM.

# Sequence of rat RL/IF-1 encoding IKB $\beta$ -like activity and comparison with related proteins containing notch-like repeats

by M.Tewari, K.L.Mohn, F.E.Yue and R.A.Taub

Nucleic Acids Research, 20, p. 607 (1992)

The title of this paper should be revised to read: 'Sequence of rat RL/IF-1 encoding an IxB, and comparison with related proteins containing notch-like repeats'. Although we found (Tewari et al., Mol. Cell Biol., in press) that RL/IF-1 has  $IxB\beta$ -like activity as defined by Kerr et al., Genes and Development, 5, 1464-1476, 1991, we also found (Tewari et al., Mol. Cell Biol., in press) that the sequence of RL/IF-1 and molecular weight of cellular RL/IF-1 are identical with  $IxB\alpha$  as defined by Davis et al., Science, 253, 1268-1271, 1991.